

Revised 08/04

CORRES. CONTROL
INCOMING LTR NO.

00455 RF04

DUE DATE

ACTION

DIST.	LTR	ENC
BERARDINI, J.H.	X	
BOGNAR, E.S.	X	
BROOKS, L.	X	
BUTLER, L.	X	
CARPENTER, M.	X	
CIUCCI, J.A.		
CROCKETT, G. A.		
DECK, C. A.	X	
DEGENHART, K. R.		
DIETER, T. J.		
FERRERA, D. W.	X	
GIACOMINI, J. J.		
LINDSAY, D. C.	X	
LONG, J. W.		
LYLE, J. L.		
MARTINEZ, L. A.	X	
NAGEL, R. E.	X	
NESTA, S.	X	
NORTH, K.	X	
SHELTON, D. C.	X	
SPEARS, M. S.	X	
PIZZUTO, V.M.		
TUOR, N. R.	X	
WEMELT, K.	X	
WILLIAMS, J. L.		
ZAHM, C.	X	

COR. CONTROL	X
ADMIN. RECORD	X
PATS/130	

Reviewed for Addressee
Corres. Control RFP

10/7/04
Date By

Ref. Ltr. #

DOE ORDER #

5400.1

RECEIVED

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CORRESPONDENCE
CONTROL

STATE OF COLORADO



Colorado Department
of Public Health
and Environment

Bill Owens, Governor

Douglas H. Benevento, Executive Director

Dedicated to protecting and improving the health and environment of the people of Colorado

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October 1, 2004

Mr. Joe Legare

Director, Project Management Division

U.S. Department of Energy, Rocky Flats Project Office

10808 Highway 93, Unit A

Golden, CO 80403-8200

RE: Closeout Report for IHSS Group 700-7 (B779) - Approval

Dear Mr. Legare:

The Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division has reviewed the Draft Closeout Report for IHSS Group 700-7, dated September 2004. Comments were provided and modifications to the report have been made. The IHSS Group 700-7 includes the UBC for B779, IHSS 700-138, IHSS 700-150.6, IHSS 700-150.8, PAC 700-1105, and IHSS 700-149.2, as well as portions of IHSS 000-101 and IHSS 000-121. Based on the information contained in the Closeout Report as revised, the Division is hereby approving the IHSS Group 700-7 Closeout Report for No Further Accelerated Action (NFAA).

Although we are approving this Closeout Report and NFAA for IHSS Group 700-7, it is recognized, as stated in this Report, that additional actions will need to be performed to actually complete the closure of this area. This includes the placement of additional fill to bring this area to final grade and ensure that all remaining structural features (as well as the remaining subsurface contamination) are at least three feet below final grade, and surface re-contouring to change the current drainage and establish the appropriate final drainage (while retaining the 3 foot minimum cover) for this area, which is indicated to be to the South Walnut Creek drainage. In addition, as also discussed, although all of the identified surface soil radiological WRW exceedences have been removed, there remains concerns with possible radiological soil contamination in this area, which may be contributing to the degradation of surface water quality as seen at GS32 and SW093, and may require possible additional remedial actions beyond the currently implemented erosion controls.

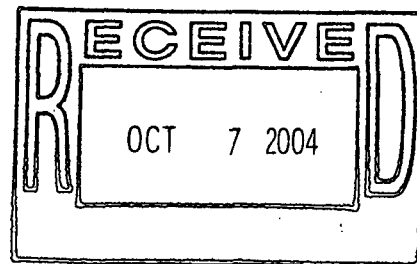
If you have any questions regarding this correspondence please contact me at (303) 692-3367, David Kruchek at (303) 692-3328, or Elizabeth Pottorff at (303) 692-3429.

Sincerely,

Steven H. Gunderson
RFCA Project Coordinator

cc: Norma Castaneda, DOE
Lane Butler, KH
Dave Shelton, KH
Steve Nesta, KH
Administrative Records Building T130G

Mark Aguilar, EPA
Larry Kimmel, EPA
Karen Wiemelt, KH
Mark Sattelberg, U.S.F&W



ADMIN RECORD

IA-A-002357